

## DAFTAR PUSTAKA

Agus Surya Maulan, Arif Wibi Sana dan Zubaidi Kaelani, 2015. Identifikasi sifat fisik termal serat-serat selulosa untuk pembuatan komposit. : (81)

ASTM. D 393 – 00 “*Standart Test Method For Flexial Properties of Sandwich Construction*”. Philadelphia, PA : American Society for Testing and Materials.

*Ballistic Resistance of Body Armor* NIJ Standart- 0101.06-NCJRS

Breeze, J., Gibbons, A.J., Shieff, C., Banfield, G., Bryant, D.G., Midwanter, M.J., *Combat-related Cranio Facial and Cervical Injuries: a 5-year review from the British military*. The Journal of Trauma Injury, Infection , and Critical Care, 2011.

Chabba, S., Es, M., Klinken, E.J., Jongedijk, M.J., Vanek, D.,Gijnsman, P., Waals, A.C.L.M., Accelerated aging study of ultra high molecular weight polyethylene yarn and unidirectional composites for ballistic applications. Journal of Materials Science 42, 2891e2893. 2007.

Geng Lin, Huang Lu-jun. 2010., Effects of Mg content on microstructure and mechanical properties of Al<sub>2</sub>O<sub>3</sub>/Al-Mg composites fabricated by semi-solid stirring technique. *School of Materials Science and Engineering*, Harbin Institute of Technology, Harbin 150001, China.

Gibson, Ronald F. *Principle of Composite Material Mechanics*. New York: McGraw-Hill. 1994. 27-29

Lewis, E.A., *Between Iraq and a hard plate: recent developments in UK military personal armour*. In: personal Armour Systems Symposium 2006. The Royal Armouries, Leeds, UK. 2006.

Muhammad anhar pulungan dan sutikno, 2017. Pengaruh ketebalan terhadap daya serap energi impak pada rompi anti peluru yang terbuat dari komposti HGM-Epoxy dan serat karbon. Jurnal Inotera, Vol. 2, No. 2, Juli-Desember 2017 : (34)

